

<u>Isotope</u>	<u>Source ID</u>	<u>Original Activity Microcuries</u>	<u>Decayed Microcuries</u>	<u>Received</u>	<u>Configuration</u>	<u>Location</u>
AM-241	241(-1.1)13	0.1	0.093	1/1/1970	1 INCH DISK IN YELLOW PIG NOT FOR ISSUE	RPCF CAVE 1 LARGE YELLOW PIG # 1
AM-241	241(-1.1)19	0.1	0.093	1/1/1970	3/8 IN LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-1.1)46	0.1	0.097	2/1/1995	LSC QUENCH STANDARD	SITE 39 SOUTH LARGE SAFE
AM-241	241(-1.1)48	0.1	0.1	8/11/2010	A2 CAPSULE (AF-241)	SITE 40 LARGE SAFE BOX A04
AM-241	241(-1.1)49	0.1	0.1	8/11/2010	A2 CAPSULE (AF-241)	SITE 40 LARGE SAFE BOX A04
AM-241	241(-2.2)23	0.02	0.019	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
AM-241	241(-3.3)2	0.003	0.003	8/1/1993	LIGHT PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-3.4)8	0.004	0.004	8/1/1993	LIGHT PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-3.5)2	0.005	0.005	4/15/1991	1/4DIA LITE SOURCE	SITE 39 SOUTH SAMPLE CHANGER
AM-241	241(-3.8)1	0.0008	0.001	1/1/1970	LIGHT PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-3.8)2	0.008	0.008	11/18/1983	LIGHT PULSER FOUND IN EE4 PIT	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.2)2	0.0002	0	11/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.3)35	0.0003	0	9/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.3)37	0.0003	0	9/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.3)38	0.0003	0	9/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.3)39	0.0003	0	11/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241(-4.5)1	0.0005	0	9/4/1986	SM.LITE PULSER	SITE 40 LARGE SAFE BOX A01
AM-241	241-0.1-17	1	0.957	5/28/1986	GLASS CYLINDER LIGHT PULSER	SITE 40 LARGE SAFE BOX A04
AM-241	241-0.1-26	1	0.991	11/13/2007	A2 CAP FROM IU/GLASS BOTTLE ON STICK	SITE 40 LARGE SAFE BOX B01
AM-241	241-0.1-27	1	0.986	8/31/2004	3 MM FOIL INSTALLED IN 2 INCH DISK	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-28	1	0.986	8/31/2004	3 MM FOIL INSTALLED IN 2 INCH DISK	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-29	1	0.986	8/31/2004	3 MM FOIL INSTALLED IN 2 INCH DISK	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-30	1	0.986	8/31/2004	3 MM FOIL INSTALLED IN 2 INCH DISK	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-31	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-32	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-33	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-34	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-36	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-37	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-38	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-39	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-40	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-41	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS - CRACK IN HOLDER	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-42	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-43	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-44	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-56	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-57	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-58	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-59	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03

AM-241	241-0.1-60	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-61	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-0.1-62	1	0.986	8/31/2004	3 MM FOIL AL ROD/MINOS	SITE 40 LARGE SAFE BOX A03
AM-241	241-1.7-1	70	66.248	3/15/1979	A2 CAP IN PLASTIC BOX -DEGRADED	SITE 40 LARGE SAFE TO BE DISPOSED
AM-241	241-2.1-8	108	107.073	3/28/2008	ACCOUNTABLE IN VESSLE	SITE 40 LARGE SAFE SHELF 2
BA-133	133(-1.1)1	0.1	0.006	1/1/1970	1 IN DIA PLANCHET	SITE 39 SOUTH SMALL SAFE
BA-133	133-0.1-1	1	0.62	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LSC
BA-133	133-0.1-2	1	0.997	8/1/2013	LSC CALIBRATION SOURCE NUMBER BAJ833	SITE 40 LARGE SAFE SHELF 2
BA-133	133-0.8-1	8	2.262	2/15/1994	SS CAP ANSI 1401	SITE 39 SOUTH LSC
BA-133	133-1.2-2	20	6.083	4/1/1995	QUENCH STDS	SITE 39 SOUTH LSC
BI-207	207(-1.1)9	0.1	0.047	4/27/1977	E140N # 14	E140 N
BI-207	207(-1.1)31	0.1	0.042	9/1/1971	2 INCH AL DISK	SITE 40 LARGE SAFE BOX A05
BI-207	207-0.1-4	1	0.436	8/1/1973	1 INCH DISK -DEGRADED	SITE 40 LARGE SAFE TO BE DISPOSED
BI-207	207-0.5-2	5	2.193	11/29/1973	ALUM DISK	SITE 39 SOUTH SMALL SAFE
BI-207	207-0.5-3	5	2.178	8/1/1973	1 INCH DISK	SITE 40 LARGE SAFE BOX A05
BI-207	207-0.5-4	5	2.19	11/1/1973	2 INCH AL DISK	SITE 40 LARGE SAFE BOX A05
BI-207	207-1.3-1	25	14.428	2/18/1987	2 INCH AL DISK	SITE 40 LARGE SAFE BOX A05
C-14	14(-1.1)2	0.1	0.1	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
C-14	14(-1.1)3	0.1	0.1	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
C-14	14(-1.1)4	0.1	0.1	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
C-14	14(-2.1)1	0.01	0.01	1/1/1970	1 IN DIA DISK -DEGRADED	SITE 40 LARGE SAFE TO BE DISPOSED
C-14	14(-2.1)4	0.01	0.01	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
C-14	14(-2.2)6	0.02	0.02	2/3/1992	SCINT CHECK SOURCE	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.2)7	0.02	0.02	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.2)8	0.02	0.02	4/4/2006	LSC QUENCH STANDARD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.5)2	0.05	0.05	2/24/1994	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)1	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)2	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)3	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)4	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)5	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)6	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)7	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)8	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)9	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)10	0.06	0.06	7/9/1992	QUENCH STD	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.6)11	0.06	0.06	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
C-14	14(-2.7)1	0.07	0.07	4/4/2006	LSC QUENCH STANDARD	SITE 39 SOUTH LARGE SAFE
CL-36	36(-1.1)1	0.1	0.1	2/1/1995	CHECK SOURCE	SITE 39 SOUTH LARGE SAFE
CL-36	36(-3.5)1	0.005	0.005	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
CM-244	244(-1.9)1	0.9	0.334	9/30/1987	REM 402 METER	REM 402
CM-244	244-0.1-9	1	0.469	11/3/1993	REM 500	REM 500

CO-57	57(-1.1)3	0.1	0	9/28/1994	2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
CO-57	57(-1.1)4	0.1	0.002	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
CO-57	57-0.1-2	1	0.317	5/23/2012	1 INCH ORANGE RED DISK USPAS SOURCE	SITE 40 LARGE SAFE BOX A07
CO-57	57-3.6-1	5600	0.017	12/16/1999	SEED IN TUNGSTEN IN DISK	SITE 40 LARGE SAFE BOX C02
CO-60	60(-2.2)1	0.02	0.001	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
CO-60	60(-2.2)2	0.02	0.012	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
CO-60	60-0.1-1	1	0.038	10/24/1988	GF060 TYPE M DISC	SITE 40 LARGE SAFE BOX A06
CO-60	60-1.1-13	10	0.062	11/26/1974	IN 2 INCH AL DISK	SITE 40 LARGE SAFE BOX A06
CO-60	60-1.6-1	59	0.257	4/3/1972	8-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C02
CO-60	60-1.7-1	72	0.308	2/17/1972	6-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C05
CO-60	60-1.8-1	81	0.345	2/9/1972	8-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C05
CO-60	60-2.1-2	100	20.447	7/20/2001	ACCOUNTABLE WAND SOURCE	SITE 40 LARGE SAFE BOX C05
CO-60	60-2.2-1	220	0.941	2/17/1972	6-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C05
CO-60	60-2.2-3	230	0.984	2/17/1972	6-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C02
CO-60	60-2.5-1	500	4.476	10/1/1977	REMOVED/LL INDICATOR	SITE 40 LARGE SAFE BOX D01
CO-60	60-2.5-2	500	21.597	9/21/1989	ACCOUNTABLE CURVED HANDLE REMOVED FROM HALON WAND	SITE 40 LARGE SAFE BOX D01
CO-60	60-2.7-1	670	2.893	3/15/1972	8-32 WAND SOURCE	SITE 40 LARGE SAFE BOX C02
CO-60	60-4.3-1	27000	115.459	2/17/1972	ACCOUNTABLE 6-32 WAND YELLOW PIG NOT GOOD FOR LOAN	SITE 40 SOURCE ROOM YELLOW PIG # 3
CO-60	60-4.3-2	31400	1,233.82	1/1/1989	ACCOUNTABLE TYPE 193 CAP(MOD)	RPCF CAVE 1 SMALL YELLOW PIG # 2
CO-60	60-4.5-2	52000	221.646	2/8/1972	ACCOUNTABLE 8-32 WAND YELLOW PIG GOOD TO ISSUE 4.5 MR/HR AT 1'	SITE 40 SOURCE ROOM YELLOW PIG # 3
CO-60	60-5.1-1	100000	76,878.96	8/17/2011	ACCOUNTABLE MODEL 193 CAPSULE TYPE AS011-5-1/3 MM DIAMETER	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137(-2.2)243	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)244	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)245	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)246	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)247	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)248	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)249	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)250	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)251	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.2)252	0.02	0.014	2/28/1997	1 INCH DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137(-2.3)2	0.03	0.019	3/18/1994	1" DIA PLASTIC	RPCF CAVE 1 GRAY SOURCE BOX
CS-137	137(-2.3)3	0.03	0.019	3/18/1994	1" DIA PLASTIC	RPCF CAVE 1 GRAY SOURCE BOX
CS-137	137(-3.5)1	0.01	0.004	11/10/1972	1 IN DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1

CS-137	137(-3.5)2	0.005	0.003	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
CS-137	137(-3.6)1	0.01	0.004	3/14/1974	2 IN PLASTIC DISK	SITE 40 LARGE SAFE TO BE DISPOSED
CS-137	137-0.1-1	1.1	0.402	1/1/1970	1 INCH DIA RED DISK	SITE 39 SOUTH SMALL SAFE
CS-137	137-0.1-5	1	0.607	1/6/1992	1 INCH DISK	SITE 40 LARGE SAFE BOX A08
CS-137	137-0.2-1	2	0.765	1/3/1972	2 IN DIA DISK	SITE 39 SOUTH SMALL SAFE
CS-137	137-0.2-78	2	1.197	6/1/1991	DUMPSTER PROBE CHECK SOURCE	SITE 40 HIGH BAY
CS-137	137-0.3-9	3	1.39	4/29/1980	SOURCE CHECK STATION 12	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-34	3	1.39	4/29/1980	SOURCE CHECK STATION 11	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-43	3	1.502	9/8/1983	SOURCE CHECK STATION 4	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-49	3	1.502	9/8/1983	SOURCE CHECK STATION 3	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-62	3	1.502	9/8/1983	SOURCE CHECK STATION 9	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-65	3	1.502	9/8/1983	SOURCE CHECK STATION 8	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-77	3	1.502	9/8/1983	SOURCE CHECK STATION 8	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-86	3	1.502	9/8/1983	SOURCE CHECK STATION 9	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-111	3	1.539	9/24/1984	SOURCE CHECK STATION 7	SITE 40 HIGH BAY
CS-137	137-0.3-112	3	1.539	9/24/1984	SOURCE CHECK STATION 2	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-123	3	1.587	1/21/1986	SOURCE CHECK STATION 4	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-126	3	1.587	1/21/1986	SOURCE CHECK STATION 1	RPCF CAVE 1
CS-137	137-0.3-129	3	1.587	1/21/1986	SOURCE CHECK STATION 10	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-133	3	1.587	1/21/1986	SOURCE CHECK STATION 11	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-134	3	1.587	1/21/1986	SOURCE CHECK STATION 1	RPCF CAVE 1
CS-137	137-0.3-145	3.1	1.645	3/11/1986	SOURCE CHECK STATION 10	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-159	3.1	1.645	3/11/1986	SOURCE CHECK STATION 2	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-161	3.1	1.645	3/11/1986	SOURCE CHECK STATION 3	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-164	3.1	1.645	3/11/1986	SOURCE CHECK STATION 7	SITE 40 HIGH BAY
CS-137	137-0.3-186	3	1.685	8/25/1988	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-188	3	1.685	8/25/1988	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-193	3	1.685	8/25/1988	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-224	3	1.685	8/25/1988	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-242	3	1.685	8/25/1988	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-243	3	1.685	8/25/1988	SOURCE CHECK STATION 12	SITE 40 LARGE SAFE SHELF 2
CS-137	137-0.3-300	3	1.963	4/10/1995	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-305	3	1.963	4/10/1995	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.3-326	3	1.963	4/10/1995	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-328	3	1.963	4/10/1995	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-335	3	1.963	4/10/1995	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-357	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-360	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-374	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-397	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-403	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-404	3	2.008	4/1/1996	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23

CS-137	137-0.3-412	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-415	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-418	3	2.06	5/7/1997	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.3-422	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-423	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-424	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-425	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-426	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-427	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-436	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-440	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-442	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-445	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-446	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-450	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-452	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-453	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-455	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-460	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-466	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-470	3	2.06	5/7/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-474	3	2.081	10/16/1997	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-485	3	2.169	8/4/1999	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-486	3	2.169	8/4/1999	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.3-495	3	2.169	8/4/1999	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.3-522	3	2.169	8/4/1999	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.4-5	4	3.245	7/26/2004	FOX P1	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-82	4	3.665	11/2/2009	1 INCH DISK	SITE 40 LARGE SAFE SHELF 2 BOX 23
CS-137	137-0.4-161	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-162	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-163	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-164	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-165	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-166	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-167	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-168	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-169	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-170	4	3.957	2/26/2013	1 INCH DISK	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-0.4-171	4	3.957	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A10
CS-137	137-0.4-172	4	3.957	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A10
CS-137	137-0.4-173	4	3.957	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A10
CS-137	137-0.4-174	4	3.957	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A10

[illegible]

CS-137	137-1.1-20	10	4.015	2/15/1974	2 INCH DISK - ENCASED WITH NO LID	SITE 40 LARGE SAFE BOX A06
CS-137	137-1.1-21	15	6.023	2/15/1974	1 INCH PLASTIC DISK	SITE 40 LARGE SAFE BOX A06
CS-137	137-1.1-27	10	9.719	5/23/2012	1 INCH ORANGE RED DISK USPAS SOURCE	SITE 40 LARGE SAFE BOX A07
CS-137	137-1.1-28	10	9.719	5/23/2012	1 INCH ORANGE RED DISK USPAS SOURCE	SITE 40 LARGE SAFE BOX A07
CS-137	137-1.2-1	25	9.581	2/9/1972	SS CAP 8-32 THRD WAND	SITE 40 LARGE SAFE BOX D01
CS-137	137-1.3-3	27	10.383	4/3/1972	SS CAP 6-32 THRD	SITE 40 LARGE SAFE BOX D01
CS-137	137-2.2-1	250	95.812	2/9/1972	ACCOUNTABLE 8-32 WAND	SITE 40 LARGE SAFE BOX D01
CS-137	137-2.2-3	200	144.097	6/8/1999	ACCOUNTABLE CALIBRATION SOURCE	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-2.3-1	270	103.477	2/9/1972	ACCOUNTABLE 8-32 WAND SCRATCHED SURFACE	SITE 40 LARGE SAFE BOX D01
CS-137	137-2.4-2	350	276.248	5/20/2003	ACCOUNTABLE LLCF PROJECTOR CAVE 3	RPCF CAVE 3 LLCF
CS-137	137-3.1-1	1000	383.247	2/9/1972	ACCOUNTABLE 8-32 WAND YELLOW PIG	SITE 40 SOURCE ROOM YELLOW PIG # 3
CS-137	137-3.1-2	1000	478.868	10/1/1981	ACCOUNTABLE 0.25 INCH X 1 INCH X 3 FOOT YARD STICK	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-3.1-61	1000	514.474	11/8/1984	ACCOUNTABLE 3MM SEED MOUNTED WITH 137-3.1-62 IN SOLID PB PIG	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-3.1-62	1000	514.474	11/8/1984	ACCOUNTABLE 3MM SEED MOUNTED WITH 137-3.1-61 IN SOLID PB PIG	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-3.1-63	1000	514.474	11/8/1984	ACCOUNTABLE 3MM SEED MOUNTED IN 2.5 INCH SOLID PB/BRASS DISK	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-3.1-68	1000	720.483	6/8/1999	ACCOUNTABLE CALIBRATION SOURCE	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-3.2-8	2000	1,092.80	6/18/1987	ACCOUNTABLE LIQUID LEVEL DETECTOR/RAD AREA	LIQUID LEVEL DETECTOR
CS-137	137-3.2-10	2000	1,286.24	7/8/1994	ACCOUNTABLE ROD/FISHING POLE	SITE 40 SOURCE ROOM - ROD
CS-137	137-3.2-11	2000	1,286.24	7/8/1994	ACCOUNTABLE SS ROD	SITE 40 LARGE SAFE BOX D01
CS-137	137-3.2-12	2000	1,589.38	9/5/2003	ACCOUNTABLE HLCF PROJECTOR CAVE 2	RPCF CAVE 2 HLCF
CS-137	137-3.3-58	2500	1,578.79	9/23/1993	ACCOUNTABLE 6-32 WAND/RAD AREA	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-3.4-3	4000	3,157.12	5/20/2003	ACCOUNTABLE LLCF PROJECTOR CAVE 3	RPCF CAVE 3 LLCF
CS-137	137-3.5-1	4300	2,097.91	7/23/1982	ACCOUNTABLE CAL SOURCE 376 CAP	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-3.8-1	7700	2,951.00	2/9/1972	ACCOUNTABLE 8-32 CALIBRATION SOURCE	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-4.1-1	10000	7,204.83	6/8/1999	ACCOUNTABLE CAL SOURCE 193 (3011) CAP	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-4.1-2	10000	8,746.54	10/30/2007	ACCOUNTABLE SHORT ROD FROM MINERVA MAPPER/RAD AREA	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-4.1-3	10000	8,746.54	10/30/2007	ACCOUNTABLE SHORT ROD FROM MINERVA MAPPER/RAD AREA	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-4.2-1	20000	10,928.03	6/18/1987	ACCOUNTABLE CAL SOURCE 376 CAP	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-4.2-2	20000	12,657.47	10/27/1993	ACCOUNTABLE CAL SOURCE 193 (3011) CAP	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-4.2-3	20000	15,893.77	9/5/2003	ACCOUNTABLE HLCF PROJECTOR CAVE 2	RPCF CAVE 2 HLCF
CS-137	137-4.3-1	29000	11,119.78	2/17/1972	ACCOUNTABLE 6-32 COLLMTR/COUPP/RAD AREA	SITE 40 LARGE SAFE BOTTOM SHELF
CS-137	137-4.5-1	50000	39,463.94	5/20/2003	ACCOUNTABLE LLCF PROJECTOR CAVE 3	RPCF CAVE 3 LLCF

CS-137	137-4.7-1	70000	38,248.09	6/18/1987	ACCOUNTABLE CAL SOURCE 376 CAP	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-5.1-1	100000	72,048.25	6/8/1999	ACCOUNTABLE CAL SOURCE 193 (3011) CAP	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-5.2-1	200000	158,937.65	9/5/2003	ACCOUNTABLE HLCF PROJECTOR CAVE 2	RPCF CAVE 2 HLCF
CS-137	137-5.4-2	370000	141,792.36	2/8/1972	ACCOUNTABLE 8-32 CALIBRATION SOURCE	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-5.5-1	450000	219,548.96	7/23/1982	ACCOUNTABLE CAL SOURCE 376 CAP	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-5.6-1	600000	246,405.79	2/6/1975	ACCOUNTABLE 8-32 CAL SOURCE 376 CAP	RPCF CAVE 1 SMALL YELLOW PIG # 2
CS-137	137-5.6-2	600000	432,289.51	6/8/1999	ACCOUNTABLE CAL SOURCE 193 (3011) CAP	RPCF CAVE 1 LARGE YELLOW PIG # 1
CS-137	137-5.6-3	600000	473,567.23	5/20/2003	ACCOUNTABLE LLCF PROJECTOR CAVE 3	RPCF CAVE 3 LLCF
CS-137	137-6.2-1	2000000	1,530,291.80	1/14/2002	ACCOUNTABLE HLCF PROJECTOR CAVE 2	RPCF CAVE 2 HLCF
CS-137	137-7.2-1	22000000	16,833,209.80	1/14/2002	ACCOUNTABLE HLCF PROJECTOR CAVE 2	RPCF CAVE 2 HLCF
CS-137	137-8.2-1	225000000	172,157,827.45	1/14/2002	ACCOUNTABLE HLCF PROJECTOR CAVE 2 IAEA CAT 2	RPCF CAVE 2 HLCF
EU-152	152-0.1-1	1.3	0.208	5/1/1978	2 IN ALUM RING	SITE 39 SOUTH SMALL SAFE
EU-152	152-0.5-1	5	1.305	10/16/1987	SOLUTION IN EPOXY	SITE 39 SOUTH SMALL SAFE
FE-55	55(-1.2)1	0.2	0.002	9/28/1994	2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
FE-55	55(-1.2)2	0.175	0.06	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
FE-55	55-1.1-4	10	0.012	5/26/1987	A2 CAPSULE IN PLASTIC DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.1-10	100	0.047	9/30/1983	A2 CAPSULE POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-139	100	0.107	12/18/1986	A2 CAP	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.1-140	100	0.107	12/18/1986	A2 CAPSULE	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.1-141	100	0.107	12/18/1986	A2 CAPSULE	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.1-165	100	0.271	8/8/1990	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-175	90	0.463	2/3/1993	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-176	90	0.463	2/3/1993	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-186	90	0.463	2/3/1993	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-187	90	0.463	2/3/1993	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-188	90	0.463	2/3/1993	1" DIAM BRASS HOLDER POOR CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-268	100	0.981	8/11/1995	1 INCH DISK WITH KAPTON TAPE	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-269	100	1.109	2/1/1996	1 INCH DISK	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-270	100	1.109	2/1/1996	1 INCH DISK GOOD CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-273	100	1.109	2/1/1996	1 INCH DISK GOOD CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-274	100	1.109	2/1/1996	1 INCH DISK	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.1-275	100	1.109	2/1/1996	1 INCH DISK WITH KAPTON TAPE	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.5-8	500	0.04	11/1/1976	TYPE A CAP IN 2 INCH AL DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.5-10	500	0.078	6/15/1979	A-2 CAPSULE GOOD CONDITION	SITE 40 LARGE SAFE BOX A12
FE-55	55-2.5-13	500	0.123	4/3/1981	2 INCH ALUM DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-2.5-15	500	0.264	3/23/1984	A2 CAP IN 2 INCH AL DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-3.1-7	1000	0.203	6/30/1980	3MM FOIL ON 1" DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-3.1-8	1000	0.203	6/30/1980	3MM FOIL ON 1 INCH DISK	SITE 40 LARGE SAFE BOX A08
FE-55	55-3.1-11	1000	2.785	9/14/1990	A-2 CAP/GEN LAB USE	SITE 40 LARGE SAFE BOX A08
FE-55	55-3.1-12	1000	2.785	9/14/1990	A-2 CAPSULE	SITE 40 LARGE SAFE BOX A12
GD-148	148(-2.6)1	0.06	0.044	11/12/1973	1 IN MONEL DISK	SITE 39 SOUTH SAMPLE CHANGER
GE-68	68-1.1-1	10	0	4/1/1996	1 INCH METAL DISK (WASHER) POSN 68-10	SITE 40 LARGE SAFE BOX A06

H-3	3(-1.1)1	0.1	0.023	4/3/1987	SOURCE A	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)2	0.1	0.023	4/3/1987	SOURCE B	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)3	0.1	0.023	4/3/1987	SOURCE C	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)4	0.1	0.023	4/3/1987	SOURCE D	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)5	0.1	0.023	4/3/1987	SOURCE F	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)6	0.1	0.023	4/3/1987	SOURCE F	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)7	0.1	0.023	4/3/1987	SOURCE G	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)8	0.1	0.023	4/3/1987	SOURCE H	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)9	0.1	0.023	4/3/1987	SOURCE I	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)10	0.1	0.023	4/3/1987	SOURCE J	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)11	0.19	0.064	2/24/1994	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)12	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)13	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)14	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)15	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)16	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)17	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)18	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)19	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)20	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)21	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)22	0.1	0.036	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)23	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)24	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)25	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)26	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)27	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)28	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)29	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)30	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)31	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)32	0.1	0.039	2/1/1997	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)33	0.135	0.089	4/4/2006	LSC QUENCH STANDARD	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)34	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)35	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)36	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)37	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)38	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)39	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)40	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)41	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)42	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE

H-3	3(-1.1)43	0.135	0.089	4/4/2006	LSC CALIBRATION SET	SITE 39 SOUTH LARGE SAFE
H-3	3(-1.1)44	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)45	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)46	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)47	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)48	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)49	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)50	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.1)51	0.1	0.099	7/1/2013	LSC QUENCH STANDARDS	SITE 40 LARGE SAFE SHELF 2
H-3	3(-1.2)1	0.2	0.19	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
H-3	3(-1.2)2	0.2	0.19	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
H-3	3(-1.2)3	0.2	0.19	9/7/2012	LIQUID SCINTILLATION STANDARD	SITE 39 SOUTH LSC
H-3	3(-2.4)1	0.04	0.014	4/1/1995	SCINT CHECK SOURCE	SITE 39 SOUTH LARGE SAFE
H-3	3(-2.4)2	0.04	0.014	4/1/1995	QUENCH STDS	SITE 39 SOUTH LARGE SAFE
H-3	3(-2.4)3	0.04	0.026	4/4/2006	LSC QUENCH STANDARD	SITE 39 SOUTH LARGE SAFE
H-3	3-3.1-1	1000	418.049	2/12/1998	TRITON # 5	RPCF CAVE 1
H-3	3-3.1-2	2850	2,242.99	5/14/2009	TRITON RPI 3630	RPCF CAVE 1
H-3	3-5.2-1	200000	57,851.24	7/27/1991	FOIL IN GAS ANALYZER	SUPER SHED
H-3	3-5.2-2	200000	57,851.24	7/27/1991	FOIL IN GAS ANALYZER	SUPER SHED
MIXED	QCD.1-8	1	0.603	10/1/1991	2 INCH AL RING	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-19	1	0.805	3/26/2004	2 INCH AL RING	SITE 40 LARGE SAFE BOX A05
MIXED	QCD.1-21	1	0.857	12/6/2006	2 INCH AL RING	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-22	3	2.652	4/16/2008	MIXED GAMMA SOURCE	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-23	3.2	2.9	5/14/2009	2 INCH ALUMINUM RING	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-24	3	2.778	4/19/2010	2 INCH ALUMINUM RING	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-25	0.001	0.001	5/17/2011	MIXED GAMMA SOURCE FROM JAPAN JAEA	SITE 40 LARGE SAFE BOX A05
MIXED	QCD.1-26	2	1.911	8/31/2011	2 INCH ALUMINUM RING	SITE 39 SOUTH SMALL SAFE
MIXED	QCD.1-71	2	1.975	1/30/2013	2 INCH AL RING	SITE 39 SOUTH SMALL SAFE
MIXED	SRM-40593	1.072	0.647	10/1/1991	GLASS FIBER IN TAPE	SITE 39 SOUTH SMALL SAFE
MN-54	54(-3.6)1	0.006	0	12/26/2001	CALIBRATION SOURCE	SITE 39 SOUTH SAMPLE CHANGER
MN-54	54-0.1-2	1	0	9/28/1994	2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
MN-54	54-0.1-3	1	0.035	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
NA-22	22(-2.2)1	0.02	0	9/28/1994	2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
NA-22	22(-2.2)2	0.02	0.007	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
NA-22	22-1.1-1	12	0.005	4/17/1984	GAM REF SOURCE	SITE 40 LARGE SAFE BOX A11
NA-22	22-1.2-1	24	0	2/9/1971	SS CAP 8-32 THRD	SITE 40 LARGE SAFE BOX A11
NA-22	22-1.7-3	66	0.001	2/9/1972	SS CAP 8-32 THRD	SITE 40 LARGE SAFE BOX A11
NA-22	22-2.3-2	260	0.004	2/9/1972	WAND SS CAP 8-32 THRD	SITE 40 LARGE SAFE BOX A11
NA-22	22-2.6-1	570	0.009	2/9/1972	WAND SS CAP 8-32 THRD	SITE 39 SOUTH SAMPLE CHANGER
NA-22	22-2.6-2	610	0.01	2/9/1972	SS CAP 8-32 THRD	RPCF CAVE 1 LARGE YELLOW PIG # 1
PB-210	210(-3.5)1	0.005	0.002	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
PO-210	210-0.1-1	1	0.104	5/23/2012	1 INCH ORANGE RED DISK USPAS SOURCE	SITE 40 LARGE SAFE BOX A05

PO-210	PO210(-2.1)7	0.01	0.003	12/4/2012	NEEDLE SOURCE FROM MIT JONES/CONRAD	SITE 40 LARGE SAFE SHELF 2
PU-239	239(-1.1)1	0.1	0.1	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-1.3)1	0.3	0.3	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-2.1)1	0.01	0.01	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-2.3)1	0.03	0.03	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-3.1)1	0.001	0.001	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-3.3)1	0.003	0.003	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239(-4.3)1	0.0003	0	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
PU-239	239-0.1-1	1	1	10/18/1996	CALIBRATION SOURCE	RPCF CAVE 1 WOOD BOXES
RA-226	226-0.1-2	1.1	1.086	10/3/1984	LIQ. SEALED CAPSULE	SITE 39 SOUTH LARGE SAFE
RA-226	226-0.6-9	6	5.916	3/25/1981	DEW POINTER	SUPER SHED
RA-226	226-0.6-10	7	6.904	10/19/1981	DEW POINTER NAL 36427	SUPER SHED
RA-226	226-1.2-2	13.6	13.555	1/18/2006	RADON SOURCE IN METAL CYLINDER	SITE 40 LARGE SAFE BOX B01
RA-226	226-3.1-1	1000	982.708	5/9/1973	ACCOUNTABLE SEMICIRC CAP/RA YELLOW PIG	RPCF CAVE 1 LARGE YELLOW PIG # 1
RA-226	226-4.1-1	10000	9,827.08	5/9/1973	ACCOUNTABLE SEMICIRC CAP/RA YELLOW PIG	RPCF CAVE 1 LARGE YELLOW PIG # 1
RA-226	226-5.1-1	110000	107,978.49	10/20/1970	ACCOUNTABLE SS CAP/RA YELLOW PIG	RPCF CAVE 1 LARGE YELLOW PIG # 1
RU-106	106(-2.2)1	0.02	0	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
RU-106	106(-2.5)1	0.05	0	12/16/2001	CALIBRATION SOURCE	SITE 39 SOUTH SAMPLE CHANGER
RU-106	106(-2.5)2	0.05	0.003	6/25/2009	AL PLANCHET S. CHNGR	SITE 39 SOUTH SAMPLE CHANGER
RU-106	106-2.2-1	187	0.005	4/2/1998	2 INCH DISK	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.1-26	1000	0.001	8/14/1992	SHORT BETA GUN	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.1-30	1000	0.001	10/29/1992	343 CAP SHORT BETA GUN	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.1-31	1000	0.935	6/27/2003	1501 CAP ELECTRON GUN	SITE 40 LARGE SAFE BOTTOM SHELF
RU-106	106-3.2-47	2000	0	1/8/1987	2" DISK 30,000 CPM (2008)	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.2-48	2000	0	2/11/1987	STD BETA GUN 312 CAP	SITE 40 LARGE SAFE BOX B04
RU-106	106-3.2-51	2000	0	10/1/1988	GFS3 CAP BETA GUN	SITE 40 LARGE SAFE BOX B07
RU-106	106-3.2-52	2000	0	4/18/1989	2" DISK 30,000 CPM (2008)	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.2-55	2000	0	9/21/1989	BETA GUN	SITE 40 LARGE SAFE BOX B04
RU-106	106-3.2-56	2000	0	2/28/1990	2 INCH DISK	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.2-57	2000	0	3/19/1990	2 INCH DISK	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.2-59	2000	0.002	10/28/1993	2" DISK HIGH CPM (2008)	SITE 40 LARGE SAFE BOX C03
RU-106	106-3.2-61	2000	0.034	8/28/1997	1501 CAP ELECTRON GUN	SITE 40 LARGE SAFE BOTTOM SHELF
RU-106	106-3.2-62	2000	0.04	11/21/1997	BETA GUN	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.4-1	4000	0.002	9/2/1992	343 CAP/PLASTIC CASE	SITE 40 LARGE SAFE BOX B07
RU-106	106-3.4-2	4000	0.002	10/1/1992	343 CAP ELECTRON GUN	SITE 40 LARGE SAFE BOTTOM SHELF
RU-106	106-3.4-4	4000	0.002	11/2/1992	BETA GUN	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.4-5	4000	0.002	11/2/1992	343 CAPSULE	SITE 40 LARGE SAFE BOX B07
RU-106	106-3.4-7	4000	0.005	11/2/1993	BETA GUN	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.4-8	4000	0.005	11/2/1993	BETA GUN LARGE WINDOW	SITE 40 LARGE SAFE BOX B06
RU-106	106-3.4-9	4000	0.385	3/6/2000	BETA GUN	SITE 40 LARGE SAFE BOX B04
RU-106	106-3.5-3	5000	9.213	6/21/2004	SUPER B GUN 3222 FAT BOY	SITE 40 LARGE SAFE BOX B07
SR-90	90-0.1-39	1	0.368	7/10/1972	1X1/4 IN BLU DISK	SITE 40 LARGE SAFE BOX C04

SR-90	90-0.1-105	1	0.505	7/18/1985	1 INCH DISK	RPCF CAVE 1 GRAY SOURCE BOX
SR-90	90-0.1-186	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-187	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-188	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-189	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-190	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-191	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-192	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-193	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-194	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-195	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-196	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-197	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-198	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-199	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.1-200	1	0.989	2/26/2013	1 INCH DISK	SITE 40 LARGE SAFE BOX A09
SR-90	90-0.4-1	4	1.475	8/1/1972	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.3-7	30	13.983	3/26/1982	343 CAPSULE	SITE 40 LARGE SAFE SHELF 2 BOX 23
SR-90	90-1.3-8	30	13.983	3/26/1982	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.3-11	30	13.983	3/26/1982	343 CAPSULE	SITE 40 LARGE SAFE SHELF 2 BOX 23
SR-90	90-1.3-16	30	13.983	3/26/1982	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.3-17	30	13.983	3/26/1982	312 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.3-19	30	13.983	3/26/1982	312 CAPSULE	SITE 40 LARGE SAFE SHELF 2 BOX 23
SR-90	90-1.3-24	30	13.983	3/26/1982	2 INCH AL DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.3-26	30	13.983	3/26/1982	CHECK SOURCE	SITE 40 LARGE SAFE SHELF 2 BOX 23
SR-90	90-1.3-37	30	14.924	11/28/1984	343 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.3-40	30	16.349	8/29/1988	343 CAPSULE	SITE 40 LARGE SAFE SHELF 2 BOX 23
SR-90	90-1.3-42	30	16.349	8/29/1988	2 INCH AL DISK 343 CAP	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.4-1	40	18.196	3/26/1981	312 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.6-1	60	27.294	3/26/1981	312 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.7-1	75	32.346	1/15/1979	312 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-1	80	34.542	2/1/1979	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.8-2	80	34.503	1/15/1979	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.8-6	80	34.542	2/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-8	80	34.542	2/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-9	80	34.542	2/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-10	80	34.542	2/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-11	80	34.542	2/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-13	80	34.747	5/1/1979	2" AL DISK 312 CAP	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.8-16	80	34.747	5/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-18	80	34.747	5/1/1979	312 THREADED CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-19	80	34.747	5/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09

SR-90	90-1.8-22	80	34.747	5/1/1979	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-1.8-28	80	34.747	5/1/1979	312 CAPSULE	SITE 40 LARGE SAFE BOX A09
SR-90	90-1.8-31	80	29.102	1/15/1972	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-2.1-3	100	37.82	8/21/1973	BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-2.2-1	200	74.109	10/18/1972	BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-2.2-2	200	74.109	10/18/1972	2 INCH DISK	SITE 40 LARGE SAFE BOX C04
SR-90	90-2.2-3	200	74.109	10/18/1972	BETA GUN	SITE 40 LARGE SAFE BOX B04
SR-90	90-2.2-4	230	111.682	12/1/1983	20 INCH PADDLE	SITE 40 LARGE SAFE BOX D01
SR-90	90-2.3-1	300	145.808	12/15/1983	20 INCH SS PADDLE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-2	1000	365.279	3/17/1972	BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-3.1-38	1000	378.196	8/21/1973	312 CAP/BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-3.1-42	1000	385.749	6/14/1974	BETA GUN	SITE 40 LARGE SAFE BOX B07
SR-90	90-3.1-43	1000	385.749	6/14/1974	STD. BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-3.1-44	1000	428.791	10/20/1978	BETA GUN	SITE 40 LARGE SAFE BOX B04
SR-90	90-3.1-45	1000	455.329	4/9/1981	2" DISK OLD SWIC SOURCE	SITE 40 LARGE SAFE BOX C04
SR-90	90-3.1-46	1000	481.869	8/8/1983	SHORT BRASS CYLINDER/RAD AREA	SITE 40 LARGE SAFE BOX B03
SR-90	90-3.1-47	1000	481.869	8/8/1983	SHORT BRASS CYLINDER	SITE 40 LARGE SAFE BOX B03
SR-90	90-3.1-48	1000	502.175	4/19/1985	STD BETA GUN	SITE 40 LARGE SAFE BOX B05
SR-90	90-3.1-50	1000	502.643	5/3/1985	SHORT BRASS CYLINDER	SITE 40 LARGE SAFE BOX B03
SR-90	90-3.1-54	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-55	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-56	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-57	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-58	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-59	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-60	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.1-61	1000	757.763	3/21/2002	0.3 INCH CAPSULE	SITE 40 LARGE SAFE BOX D01
SR-90	90-3.2-3	2000	756.393	8/21/1973	BETA GUN	SITE 40 LARGE SAFE BOX B07
SR-90	90-3.2-4	2000	756.393	8/21/1973	BETA GUN/RAD AREA	SITE 40 LARGE SAFE BOX B07
SR-90	90-3.2-5	2000	1,286.07	6/20/1995	2 INCH AL DISK/RAD AREA	SITE 40 LARGE SAFE BOX B03
SR-90	90-3.3-2	3000	1,931.94	7/12/1995	2 INCH AL DISK/RAD AREA	SITE 40 LARGE SAFE BOX C04
SR-90	90-4.1-3	10000	3,830.36	2/28/1974	SHORT BETA GUN/RAD AREA	SITE 40 LARGE SAFE BOX B04
SR-90	90-4.5-1	50000	27,426.03	12/5/1988	368 CAPSULE ES&H ACCESS/RAD AREA	SITE 40 LARGE SAFE BOX B03
SR-90	90-4.5-2	50000	46,288.36	6/15/2010	ACCOUNTABLE DOSIMETRY PROGRAM BETA SOURCE	RPCF CAVE 1 LARGE YELLOW PIG # 1
TC-99	99(-2.1)1	0.01	0.01	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
TH-230	230(-2.1)1	0.01	0.01	11/22/1993	ALPHA METER 3	ALPHA METER
TH-230	230(-2.2)2	0.02	0.02	12/29/1977	ALPHA METER 2	ALPHA METER
TH-230	230(-2.2)3	0.02	0.02	12/29/1977	ALPHA METER 2	ALPHA METER
TH-230	230(-2.2)4	0.02	0.02	10/19/2001	CALIBRATION SOURCE	SITE 39 SOUTH SAMPLE CHANGER
TH-230	230(-3.3)1	0.003	0.003	2/5/1973	2 IN DISK	SITE 39 SOUTH SAMPLE CHANGER
U-238	238(-3.5)1	0.005	0.005	4/15/1991	SS DISK/ 2" PLANCHET	SITE 39 SOUTH SAMPLE CHANGER
U-238	238(-4.3)1	0.00027	0	6/30/1988	.8MM TH. NI DISK	SITE 39 SOUTH SAMPLE CHANGER